

SECTION 01 2500

SUBSTITUTION PROCEDURES

LANL MASTER SPECIFICATION

When editing to suit project, author shall add job-specific requirements and delete only those portions that in no way apply to the activity (e.g., a component that does not apply). To seek a variance from applicable requirements, contact the ESM General POC.

When assembling a specification package, include applicable specifications from all Divisions, especially Division 1, General Requirements.

Delete information within "stars" during editing.

Specification developed for ML-3/ML-4 projects. For ML-1 / ML-2, additional requirements and QA reviews are required.

PART 1 GENERAL

1.1 SUBSTITUTIONS

"Or approved equal" is always implied after a brand name, patented process or catalog number. The Contractor may substitute any brand or process approved as an equal by the specifying Architect/Engineer. The only exceptions are where "no substitution" is specified and paragraph A below. See General Provision "Material and Workmanship".

A. Non-Structural Systems and Components, and Non-Building Structures

1. If the Contractor wants to substitute an "equal" architectural, mechanical or electrical system or component, or non-building structure, the component/structure must be submitted to the design structural engineer for review and approval.
 - a. The design structural engineer will make any and all necessary revisions to the construction specifications and drawings associated with the equal component/structure.

PART 2 PRODUCTS

Not Used

PART 3 EXECUTION

Not Used

END OF SECTION

Do not delete the following reference information:

FOR LANL USE ONLY

This project specification is based on LANL Master Specification 01 2500 Rev. 0, dated January 6, 2006.